1. Incident Name		2. Operational Period (Date/Time)				Assignment List ICS 204-OS		
3. Branch		4. Division/Group						
5. Operations Personnel Operations Section Chief Branch Director		Name	Name		Affiliation		Contact #(s)	
Division/G	roup Supervisor							
	Assigned This P	eriod			"X" indic	ates 204a atta	achment with special instructions	$\overline{}$
		Lea	ader	Contac	Contact Info #		Reporting info/Notes/Rema	arks 🔻
								<del>-  - </del>
7. Assignment Safety Note	e: Shallow with	multiple pip	eline cross	ing.				
8. Site # 4-D	9. Quad Name Beaumon		10. NOAA ( 113		rt # 11. TGLO Atlas Page # 4		12. County/Parish: Jefferson	
13. Site Information: Site 4-D is the Equistar Chemicals, LP Intake Canal. It is located on the West bank of the Neches River approximately 1.5 miles South of the GSU canal							14. Latitude: N 30°03'25.38"	
			ts that merge to form one canal that is the intake all spoil bank area that is habitat for waterfowl			15. Longitude: W 94°01'53.65"		
16. Closest	Boat Ramp: Canal boat laur	nch	17. Distance From Ramp: 18. Boat Ty 1.5 Miles Small, n			/pe: nedium; aluminum or steel hull		
19. Directio	ns From MSU P	ort Arthur:	To reach the GSU Canal boat launch you would  MLK Pkwy North towards IH10. Turn Left on			20. Closest Airport:		
Washington and then turn Right onto Irving. T			urn Right on Madison and travel to the first stop will pass over one set of railroad tracks. The road				Jefferson County Airport 21. Closest Helispot:	
will make a 90	)-degree turn to the	e Left. Follow	this road almost to the Old GSU Plant.				Jefferson County Airport	
<b>22. Trustee</b> , USCG	Contact Number 409-723		23. Resources at Risk Atlas Priority: Not rated at this time.				24. Width of Inlets: 1300' total	
TGLO 800-832			Environmental: Brackish water marsh				25. Water depth: 12'	
				in canals with wading birds.			26. Tidal Influence: Medium	
		-		Industrial			27. # of Personnel: 2-4	
from entering used as guid	cuts. Bring suffici	ent anchors ar sponders. Ac	nd rope to acc ctual circums	omplish task. stances will va	The information and will did	on contained	eflection pattern as to prevent oil in this plan is intended to be res to follow. Reassess	
							Economic Contacts	
			To the second				Equistar Chemicals, LP 409-617-	8980
							Martin Operating 800-421-	4738
29. Prepared By Assignment		ICS 204 OS	30.Reveiwed by (Geographic	y (PSC): : Response PI	an)	31. Reveiwed b	y (OSC):  pdated: 11/19/13	